Possible prioritization factors/criteria:

Factors that might make an OSS "hi-risk" and a candidate for higher priority attention:

- ► Lack of information/records for a system;
- System age;
- System complexity (conventional/gravity; versus pump/mechanical/pressure systems; versus even more technically sophisticated systems/MBR/etc.);
- ► Poor/no service history (O&M service/repair records; consistency of service);
- Lot is served by private drinking-water well;
- ► Location factors (proximity to surface waters/shorelines/critical areas);
- Lot ownership/resident characteristics
 - o economically disadvantaged person,
 - o person of color/from an historically underserved group;
 - vulnerable person (small children/women of child-bearing age/elderly);
- ▶ Business in the home/home conversion to a business use.

Factors that might make <u>a geographic area "hi-risk"</u> and a candidate for higher priority attention:

- ► A Marine Recovery Area (MRA); Shellfish Protection District or shellfish growing area*;
- ▶ US EPA designated sole source aguifers*;
- ▶ WA State designated drinking water aquifers that are critically impacted by recharge*;
- Designated wellhead protection areas for Group A public water systems*;
- Up-gradient areas directly impacting WA State designated water recreation/swimming areas*;
- WA State designated special protection areas for ground-waters*;
- ▶ Wetland areas with the production of crops for human consumption*;
- Frequently flooded areas (including areas designated by FEMA and WA State)*;
- Areas identified as contributors of nitrogen*;
- ► Other areas designate by the local health officer* concentrations of economically, historically underserved and vulnerable populations;
- Areas with a high water table;
- ► Hi-density rural developments/subdivisions;
- Areas with concentrations of businesses/business types that might pose an increased risk.

^{*} WAC 246-272A-0015(b) designated priority areas.